

IN THE CLAIMS:

The text of all pending claims is set forth below. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (ORIGINAL), (CURRENTLY AMENDED) OR (NEW).

Please AMEND claims 1 and 16 and ADD new claims 17 and 18 in accordance with the following:

1. (CURRENTLY AMENDED) A method of controlling ~~the operation~~ of an operating system in a computer system, the method comprising ~~the steps of~~:

preparing or deleting various kinds of files that show various operation statuses of the computer system, according to changes in the operation status, and storing the prepared files in a memory section within the computer system;

recognizing a predetermined operation status of the computer system, depending on whether a file corresponding to the predetermined operation status exists within the memory section or not; and

controlling the operation of the operating system ~~according to a result of the recognition~~
in accordance with a result of the recognition, thereby automatically starting a job that can be executed in the operation status of the system after the operation status has been recognized.

2. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 1, wherein:

the control of the operation of the operating system is for starting a predetermined job.

3. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 2, wherein:

the predetermined job consists of a plurality of programs.

4. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 2, wherein:

the starting of the predetermined job is determined based on whether a plurality of the files exist or not within the memory section.

5. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 3, wherein:

the starting of the predetermined job is determined based on whether a plurality of the

files exist or not within the memory section.

6. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 1, wherein:

each of the files is provided with an alias, and the operation status of the computer system is recognized based on the alias.

7. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 2, wherein:

each of the files is provided with an alias, and the operation status of the computer system is recognized based on the alias.

8. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 3, wherein:

each of the files is provided with an alias, and the operation status of the computer system is recognized based on the alias.

9. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 4, wherein:

each of the files is provided with an alias, and the operation status of the computer system is recognized based on the alias.

10. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 5, wherein:

each of the files is provided with an alias, and the operation status of the computer system is recognized based on the alias.

11. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 6, the method further comprising ~~the steps of:~~

changing the operation status of the computer system based on ~~a~~ starting of the predetermined job; and

starting a second job according to the changed new operation status of the computer system.

12. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 7, the method further comprising ~~the steps of~~:

changing the operation status of the computer system based on a starting of the predetermined job; and

starting a second job according to the changed new operation status of the computer system.

13. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 8, the method further comprising ~~the steps of~~:

changing the operation status of the computer system based on a starting of the predetermined job; and

starting a second job according to the changed new operation status of the computer system.

14. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 9, the method further comprising ~~the steps of~~:

changing the operation status of the computer system based on a starting of the predetermined job; and

starting a second job according to the changed new operation status of the computer system.

15. (ORIGINAL) The method of controlling the operation of an operating system in a computer system according to claim 10, the method further comprising ~~the steps of~~:

changing the operation status of the computer system based on a starting of the predetermined job; and

starting a second job according to the changed new operation status of the computer system.

16. (CURRENTLY AMENDED) A computer-readable recording medium that has been recorded with a program for making a computer execute a method of controlling the operation of an operating system in a computer system, the recording medium being recorded with a program comprising ~~the steps of~~:

preparing or deleting various kinds of files that show various operation statuses of the computer system, according to changes in the operation status, and storing the prepared files in

a memory section within the computer system;

recognizing a predetermined operation status of the computer system, depending on whether a file corresponding to the predetermined operation status exists within the memory section or not; and

controlling the operation of the operating system ~~according to a result of the recognition~~
in accordance with a result of the recognition, thereby automatically starting the job that can be executed in the operation status of the system after the operation status has been recognized.

17. (NEW) A method of controlling the operation of an operating system in a computer system, the method comprising:

automatically recognizing an operation status of the computer system; and
automatically starting the corresponding predetermined job.

18. (NEW) A method of controlling the operation of an operating system in a computer system according to claim 17, wherein:

the predetermined job is automatically executed in an operation status of the system after said operation status has been automatically recognized.